



UT2R1121B

**Horizontal Ganged Meter Sockets**

- 1Ø, 600 Vac max., main lugs only, 2 through 6 meter positions, with and without horn or lever bypass, end or center feed, overhead and underground service feeds.
- 10 kA short circuit current rating (or higher with utility approval).
- UL Listed, NEMA 3R enclosure.
- Supplied with ground lugs.
- Supplied with hub opening in top endwall, requires the use of a bolt-on hub, or closing plate.

**This metering is generally utility specific. Always check with local utility company before installing. Contact your nearest Field Sales Office for additional catalog numbers, if required by utility.**

**Table 2.2: Ringless Type, 1Ø3W, 600 Vac Max., Without Bypass or Jaw Release**

Amperes ♦	Branch Ratings			Mains Rating (A)	Cat. No.	\$ Price	Main Lugs Phase and Neutral A/Cu (AWG/kcmil)	Branch Lugs Phase and Neutral A/Cu (AWG)	Top Endwall ▲		Box No. See Page 2-4	
	No. of Positions	Socket Jaw Qty. ■	Service Type						Hub Type (Order Separately)	Closing Plate (Order Separately)		
100 A	2	4	OH/UG	200	UT2R1121B	453.00	6-250	8-2/0	Series A	ACP	13R	
	3			205	UT3R1121B	560.00	6-250				13R1	
	4			205	UT4R1131B	660.00	6-350				14R	
	5			250	UT5R1131B	908.00	6-350				15R	
	6			300	UT6R1131B	1157.00	6-350				16R	
200 A	2	4	OH/UG	205	UT2R2122B	647.00	6-250	8-250	Series A Series A-L	ACP ACPL	17R	
	4			360	UT4R2352T	1106.00	1/0-500				18R	
	5			500	UT5R2392TU	1383.00	1/0-500 or (2)1/0-350				19R	
				6	620	UT6R2392TU	1548.00				1/0-500 or (2)1/0-350	20R

- ▲ For hubs and closing plates, see Accessories table below.
- Fifth jaw kit available to convert 4-jaw socket to a 5-jaw socket. See Accessories table below.
- ♦ Rating is continuous.

**Meter Mains with Test Block Bypass (Meets EUSERC Requirements)**

**Table 2.3: Ring Type, 1Ø3W and 3Ø4W, Meter Main with Test Block Bypass (Meets EUSERC Requirements)**

Supplied with bondable neutral, suitable for use as service equipment. Suitable for overhead or underground service. UL Listed File E6294.

System (Incoming and Service (Outgoing))	Meter Socket Type	Ampere Rating (Max.)	Short Circuit Current Rating	Cat. No. Δ	\$ Price	Main Circuit Breaker Type (Order Separately)*
120/240 Vac 1Ø3W	5-Jaw	225 A	100 kA max.	EMT1225CB	4095.00	2P Type QB, QD, QG, QJ, QO▼, QO-VH▼ or QOH▼
208Y/120 Vac 3Ø4W □ or 240/120 Vac 3Ø4W Delta	7-Jaw	225 A	65 kA max.	EMT3225CB	5355.00	3P Type QB, QD, QG or QJ

- ★ Refer to page 2-15 to select main circuit breaker.
- ▼ Requires use of EZM125QOA adapter (order separately), when using QO (40 A-125 A, 2-pole) 10kA max. SCCR, QO-VH (40 A-60 A, 2-pole) 22kA max. SCCR, or QOH (40 A-60 A, 2-pole) 42kA max. SCCR. Refer to page 2-15 for pricing.
- Δ Refer to page 2-4 for box dimensions.
- 100 kA max.

**Table 2.4: EMT Terminal Wire Size ♦**

Line Phase Lug	Line Neutral Lug	Service Ground Lug	Equipment Ground Lug	Load Neutral Lug
6 AWG-300 kcmil Al/Cu	6 AWG-350 kcmil Al/Cu	4 AWG-300 kcmil Al/Cu	6 AWG-300 kcmil Al/Cu	4 AWG-300 kcmil Al/Cu

♦ Refer to circuit breaker listings for usable load lug wire sizes.

**Meter Socket Accessories**

**Table 2.5: Meter Socket Accessories**

Accessory	Description	Cat. No.	\$ Price	
<b>Fifth-Jaw Kit</b>	Converts a 4-jaw meter socket to a 5-jaw meter socket. For use on meter sockets supplied without lever bypass or jaw release only.	A5J	14.90	
<b>Closing Plates (to seal hub openings)</b>	For Series A (steel)	ACP	13.40	
	For Series A (aluminum)	ACPA	11.90	
	For Series A-L (steel)	ACPL	18.30	
	For Series A-L (aluminum)	ACPLA	16.50	
	<b>Hubs (listed by conduit size)</b>	Series A	1.00 inch	A100
1.25 inch			A125	33.90
1.50 inch			A150	33.90
2.00 inch			A200	47.90
2.50 inch			A250	61.00
Series A-L		2.00 inch	A200L	83.00
		2.50 inch	A250L	87.00
		3.00 inch	A300L	111.00
		3.50 inch	A350L	114.00
		4.00 inch	A400L	119.00
Series B	3.00 inch	B300☆	186.00	
<b>Adapter Plate</b>	To allow the use of a Series A Hub on a device that is setup for a series A-L Hub.	AAP	33.80	
<b>Lug Kits</b>	For use on meter sockets supplied with Line, Load, and Neutral Studs only. Be sure to order enough lugs for each device (a typical 1Ø device requires 6 lugs).			
	Includes one, two-barrel lug (6-250 kcmil)	ARP00118	38.10	
	Includes one, single barrel lug (4-600 kcmil)	ARP00129	55.00	
<b>Sealing Ring</b>	Includes three, two-barrel lugs (6-350 kcmil)	ARP00427	135.00	
	Snap-on Aluminum (Standard)	2920910001	8.00	
	Snap-on Stainless Steel (Non-standard)	ARP00026	16.70	
	Screw Type Aluminum (Non-standard)	29008W	20.10	

☆ DE1A Discount.



EMT3225CB



EMT1225CB Without Covers

METERING EQUIPMENT

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